

**ERROR CORRECTION CODING METHOD USING AT LEAST
TWICE A SAME ELEMENTARY CODE, CODING METHOD,
CORRESPONDING CODING AND DECODING DEVICES**

ABSTRACT OF THE DISCLOSURE

5 The invention relates to an error correction
coding method, using at least two distinct
sections of a predetermined elementary code,
associating an arrival vector (s_2, s_3) with a
starting state vector (s_0, s_1) , according to a
10 vector of branch labels (b_0, b_1, b_2, b_3) , defining
a code word, two sections of said elementary code
being distinct when the order and/or the role of
the elements of said branch label vector are
changed.
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